

<b>Title:</b>	<b>Construction Craft Laborer Level 2</b>							
<b>Edition:</b>	3rd							
<b>Pub Date:</b>	2015							
<b>Add. Instructor Require.:</b>								
<b>Prerequisite:</b>								
<b>Previous Edition Exp. Date:</b>	2020							
Book Module #	Old Mod ID #	New Mod ID #	Equivalent Registry Module(s)	Performance Test	Current Hours	New Hours	Mod Name	Comments
1	27304-07	27304-14	27304-07	Yes	15	15	Reinforcing Concrete	Carpentry
2	27308-07	27308-14	27308-07	Yes	27.5	22.5	Vertical Formwork	Carpentry
3	27309-07	27309-14	27309-07	Yes	22.5	15	Horizontal Formwork	Carpentry
4		75123-13	75116-03 75114-03	No		5	Heavy Equipment, Forklifts, and Cranes	Field Safety
5		75110-13	75110-03	No		2.5	Steel Erection	Field Safety
6		75121-13	75105-03 75117-03	Yes		5	Electrical Safety	Field Safety
7	27406-08	27406-14	None	Yes	10	7.5	Introduction to Construction Equipment	Carpentry- Formerly called Introduction to Light Equipment
8	22206-06	22206-13	22206-06	Yes	17.5	22.5	Rough Terrain Forklifts	Heavy Equipment Operations
9	29102-09	29102-15	None	Yes	17.5	17.5	Oxyfuel Cutting	Welding
10	28301-05	28301-14	None	Yes		15	Elevated Masonry	Masonry- Formerly called Masonry in High-Rise Construction
11	New	75122-13	75109-03 75111-03 75112-03	Yes		5	Working from Elevations	From Field Safety: The committee decided to use this module in place of 28207( Elevated Work).
12	New	70101-14	None	No		15	Your Role in the Green Environment LEED V4	Special instructor requirements apply. The committee elected to add this module because it aligns well with the Green Construction elective option for the DOL apprenticeship requirements.
	28207			Yes	15		Elevated Work	
					<b>Total Hours</b>	147.5		

**Color Highlight Legend**

	= Lock-Down Module		= No Performance Test
	= New Module		= Equivalent Module
			= Deleted
			= Interim Credential

**Definitions:**

**Lock-Down Module:** A module adopted 'as is' from another craft or an earlier edition of the same curriculum.

**Equivalent Module:** A module whose learning and performance outcomes match those of the newer edition's and is therefore considered 'equivalent' in NCCER's Registry.